

1. In a printer with a roll fuser having at least one rotating roll surface, in which roll fuser a flimsy sheet being printed is fused by moving through said roll fuser lead edge first, engaging said at least one roll, a stripping apparatus is provided for assisting the stripping of said flimsy sheet from said at least one roll of said roll fuser, said stripping apparatus having at least one stripper finger with an extending stripping edge which is positionable to engage under said leading edge of said sheet on said at least one roll of said roll fuser to lift said leading edge of said flimsy sheet away from said at least one roll, further including a pneumatic system for blowing air under said leading edge of said flimsy sheet to lift said leading edge of said flimsy sheet in cooperation with said stripper finger stripping edge lifting of said leading edge of said flimsy sheet.

2. The printer of claim 1 wherein said pneumatic system for blowing air under said leading edge of said flimsy sheet includes a pneumatic conduit extending towards said stripping edge and opening adjacent to said stripping edge of said stripper finger.

3. The printer of claim 1 wherein said pneumatic system for blowing air under said leading edge of said flimsy sheet includes an airflow path in said stripper finger extending towards said stripping edge and opening closely adjacent to said stripping edge of said stripper finger.

4. Sheet stripping apparatus for assisting the stripping of flimsy sheets from a moving surface comprising at least one stripper finger having an extending stripping edge positionable to engage under the leading edge of a sheet on said moving surface to lift said leading edge of said sheet away from said moving surface, further including a pneumatic system for blowing air under said leading edge of said sheet to lift said leading edge of said sheet in cooperation with said stripper finger stripping edge lifting of said leading edge of said sheet.

5. The apparatus of claim 4 wherein said pneumatic system for blowing air under said leading edge of said sheet includes a pneumatic conduit extending towards said stripping edge and opening adjacent to said stripping edge.

6. The apparatus of claim 4 wherein said pneumatic system for blowing air under said leading edge of said sheet includes an airflow path in said stripper finger extending towards said stripping edge and opening upwardly closely adjacent to said stripping edge.

7. The apparatus of claim 4 wherein said moving surface is a roll of a xerographic fuser and said sheet is a xerographically printed sheet being fused by said xerographic fuser.

8. A method of assisting the stripping of flimsy sheets adhering to a moving surface comprising engaging the leading edge of a sheet on said moving surface to lift said leading edge of said sheet away from said moving surface with an extended stripping edge of at least one stripper finger, further including blowing air under said leading edge of said sheet closely adjacent to said stripping edge sufficiently to additionally lift said leading edge of said sheet in an increased radius in cooperation with said stripper finger stripping edge lifting of said leading edge of said sheet.

9. The method of claim 8 wherein said blowing air under said leading edge of said sheet is provided via a pneumatic conduit extending through said stripper finger towards said stripping edge and opening closely adjacent to said stripping edge.

10. The method of claim 8 wherein said blowing air under said leading edge of said sheet comprises providing said blowing air through an airflow path inside of said stripper finger extending towards said stripping edge and opening upwardly closely adjacent to said stripping edge.

11. The method of claim 8 wherein said moving surface is a roll of a xerographic fuser and said sheet is a xerographically printed sheet being fused by said xerographic fuser.

12. In a printer with a roll fuser having at least one rotating roll surface, through which roll fuser flimsy sheets are movable, a sheet stripping apparatus is provided for assisting the stripping of said flimsy sheets from said rotating roll surface of said roll fuser, said stripping apparatus having at least one stripper finger with an extending stripping edge positionable to engage a flimsy sheets on said rotating roll surface, further including a pneumatic system for blowing air between said flimsy sheet and said rotating roll surface for additional flimsy sheet stripping reliability therefrom, said pneumatic system including at least one pneumatic conduit extending through at least part of said stripper finger towards said stripping edge, said pneumatic conduit having at least one pneumatic opening closely adjacent to said stripping edge of said stripper finger.

13. The printer of claim 12 wherein said pneumatic system further includes a second pneumatic opening in said stripper finger facing said rotating roll surface to provide an air bearing between said stripper finger and said at least one rotating roll surface.

14. The printer of claim 12 wherein said pneumatic system provides sufficient airflow under the leading edge area of a sheet engaged by said stripping edge to lift said leading edge area of said sheet in an increased radius.